

Amendments to the Specification:

Please replace the paragraph starting on page 1, line 22 and ending on page 2, line 4 with the following amended paragraph:

As shown in Figure 1, the vacuum cleaner with the power brush includes a ~~leaner~~ cleaner body 1, in which a fan motor assembly for generating suction force so as to suck up the alien substances such as dust, which exist in the objects to be cleaned, is loaded, a connecting tube 5 longitudinally connected from the cleaner body 1 and operating as a path, through which the alien substances are sucked up into, and a suction head 10 connected to the end of the connecting tube 5 so that the alien substances can be sucked up into the suction head 10 in a state where the suction head 10 contacts the objects to be cleaned.

Please replace the paragraph starting on page 7, line 13 and ending on page 7, line 15 with the following amended paragraph:

Figure 2 is a horizontal sectional ~~vie~~ view taken along the line ~~A-A~~ I-I of Figure 1, showing a suction head of a vacuum cleaner with a power brush according to a conventional technology;

Please replace the paragraph starting on page 7, line 18 and ending on page 7, line 20 with the following amended paragraph:

Figure 4 is a horizontal sectional view taken along the line B-B II-II of Figure 3, showing a suction head of a vacuum cleaner with a power brush according to an embodiment of the present invention;

Please replace the paragraph starting on page 7, line 23 and ending on page 7, line 24 with the following amended paragraph:

Figure 6 is a side view of a power brush taken along the line C-C III-III of Figure 4.

Please replace the paragraphs starting on page 8, line 8 and ending on page 8, line 14 with the following amended paragraph:

Figure 3 is a side view showing a vacuum cleaner with a suction head according to the present invention. Figure 4 is a horizontal sectional view taken along the line B-B II-II of Figure 3, showing a suction head of a vacuum cleaner with a power brush according to an embodiment of the present invention.

Figure 5 is a detailed view showing a two degree-of-freedom motor of Figure 4. Figure 6 is a side view of a power brush taken along the line C-C III-III of Figure 4.